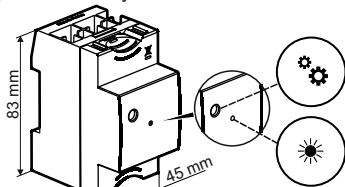


Composition

This product allows you to start a connected installation in your home.

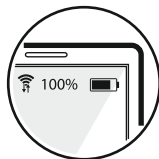
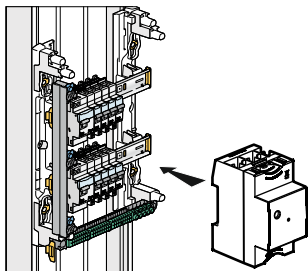


Gateway module

	U	P consumption	F
-5°C +45°C	100-240V~ 50/60Hz	2W MAX	2,4 à 2,4835Ghz <100 mW

Installation step by step

- 1 Choose a location for the Gateway module, in the electrical cabinet :



If an internet box is present in the house, check with a smartphone that the Wifi signal level is sufficient. If the signal is not enough, try to bring the internet box to the electrical panel or add a WiFi repeater at the installation.

Imperative security precaution

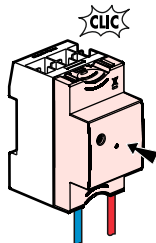
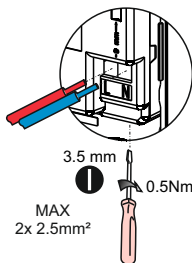
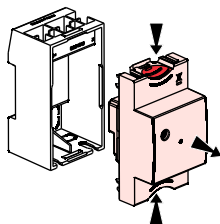
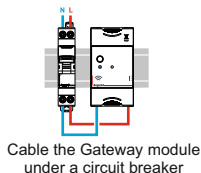
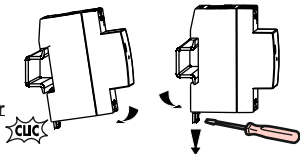


Failure to strictly comply with the installation and use conditions may result in risk of electric shock or fire.

2 Install the Gateway module in the electrical cabinet

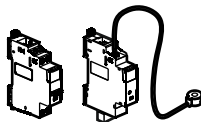


Turn OFF the power at
general circuit breaker

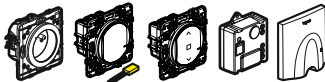


3 Complete your connected installation with additional products (not included in this pack):

📶 Modules for the
electrical cabinet



📶 Sockets,
switches
and micromodules



📶 Accessories
and wireless
push buttons



Wire wired products using the individual instruction instructions provided
in the packaging of each of them

The Legrand ecosystem is growing regularly, do not hesitate to consult the website
legrand.fr to keep you informed

4 Configure the connected installation

1



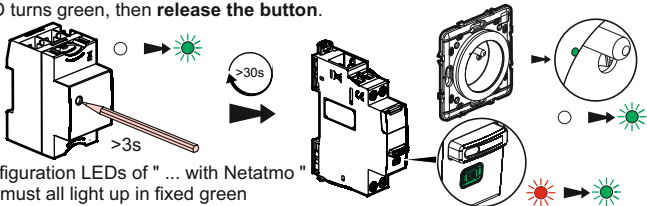
Turn OFF the power at **general circuit breaker**

2



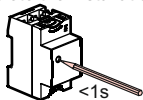
Turn ON the power at the **general circuit breaker** once the installation completed and controlled

5 Press and hold the Gateway module settings button until the LED turns green, then release the button.



The configuration LEDs of " ... with Netatmo " devices must all light up in fixed green

6 Complete the installation



Briefly press the setting button on the Gateway module to finalize the installation. All " ... With Netatmo " devices LED go OFF

7 Download the app

Your installation is ready, you can download the **Legrand Home + Control** app to finalize installing and remotely controlling your equipment connected.



EU SIMPLIFIED DECLARATION OF CONFORMITY

The undersigned,
Legrand

declares that the radio equipment listed on this instruction sheet are compliant to the directive 2014/53/UE.
The full text of the EU declaration of conformity is available at the following website:

www.legrandoc.com

HomeKit (using the House application)

To control this HomeKit-enabled accessory, the latest version of iOS or iPadOS is recommended. Controlling this HomeKit-enabled accessory automatically and away from home requires a HomePod, Apple TV, or iPad set up as a home hub. It is recommended that you update to the latest software and operating system.

Legal notice

Using products with the Apple HomeKit logo means that an electronic accessory has been designed to connect specifically to the iPod, iPhone or iPad, and has been certified by the developer to meet Apple's performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that using this accessory with the iPod, iPhone, or iPad may affect wireless performance.

iPhone, iPod and iPad are registered trademarks of Apple Inc., registered in the US and other countries.

App Store is a service mark of Apple Inc., registered in the U.S. and other countries.

HomeKit and iPadOS are trademarks of Apple Inc. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under licence.

Android, Google Play and Google Play badge are trademarks of Google LLC.



www.legrand.fr/reference/412181

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Your products are compatible with technology Apple HomeKit for control of your connected home. This allows you, for example, to control your products by voice through the wizard Siri voice from your iPhone, iPad, HomePod or Apple Watch.



**Unique code of installation
Apple HomeKit to keep**

Apple HomeKit: During the installation of the iOS mobile app, you will be asked for this code.